



Windows & SQL Server Migration Journey

4 Week Assessment** | 9.900€*

With cost savings and efficiency top of mind, migrating to Windows Server and SQL-Server on Azure provides customers the most cost-effective, frictionless way to move to the cloud.

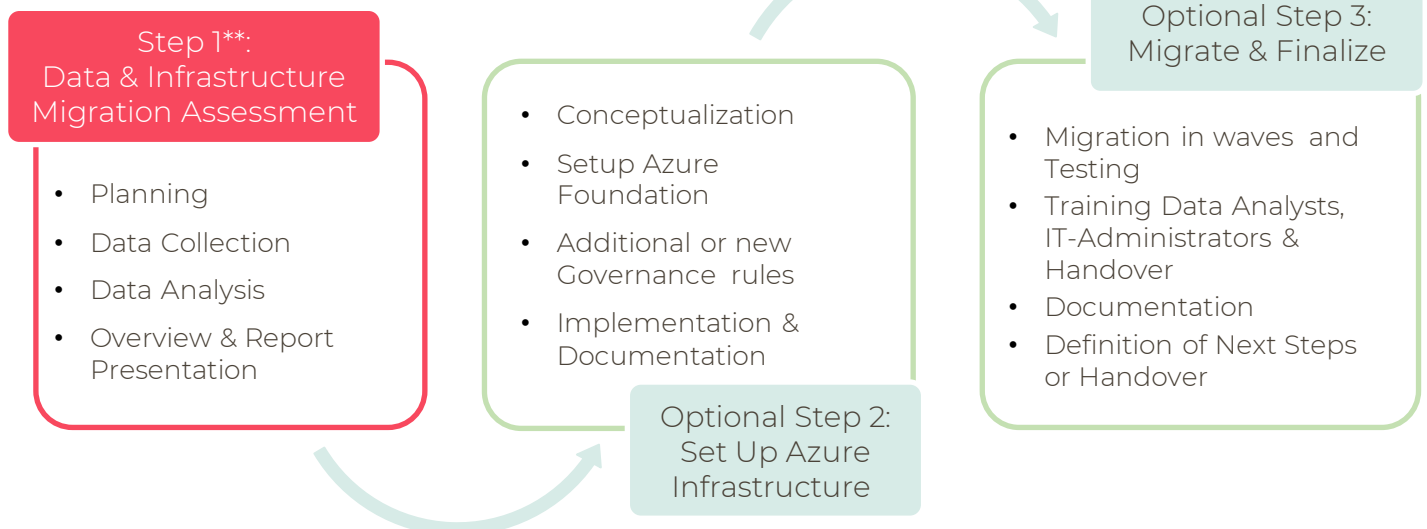
The End of Life of your Windows or SQL-Server is nearby?
Your Extended Support will end soon? ***

You want to migrate to the cloud but maintain operating system control and complete SQL-Server functionality?

You want to migrate to the cloud, remove management overhead, but need instance-scoped features (Service Broker, SQL-Server Agent, CLR...)?

Devoteam will support you by modernizing your processes & help to stay relevant by using Windows Server and Azure SQL Server to ensure data security, optimize operational processes and improve profitability.

What do you get?



*** Are you aware that the SQL-Server 2012 Extended Support will end on July 12, 2022?



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Our Step-by-Step Approach

Step 1: Data & Infrastructure Migration Assessment

Participants: Key Stakeholder (CIO, CISO, Data Protection Officer, Data Analysts, IT Staff)

- Content:**
- Planning: In a first step we will gather required information, show you the tools we will work with and set the Assessment timeframe.
 - Data Collection: We will assess your current data and infrastructure within a 2-4 weeks Solution Assessment.
 - Data Analysis: After completion we will validate the collected data and create the report with our recommendations. (1-2 weeks)
 - Overview & Report presentation: You will get a general overview as well as detailed reports. We will present the results and recommendations and plan the next steps with you.

Step 2: Setting up the Azure Infrastructure

Participants: Data Analysts, IT Administration, (Azure) Architects

- Content:**
- Basis: Depending on the assessment results we will provide you with an Azure Foundation (Greenfield / Brownfield) deployed via Infrastructure as Code
 - Conceptualization according to the Cloud Adoption Framework
 - Implementation: Identity Management, Network (Hub & Spoke Architecture), Hardening
 - Adaption of your existing Governance rules or introduce a new set following our best practices approach

Step 3: Migrate to Azure & Finalize

Participants: Data Analysts, IT Administration, (Azure) Operators

- Content:**
- Migration: We will migrate your SQL and / or Windows workloads in waves and develop an iterative cloud adoption model and adjust Maintenance Jobs if needed
 - Testing: We will test the migration results
 - Training of your support team to enable them to work efficient in the new environment
 - Documentation & Definition of Next Steps or waves
 - Optional: Handover and project closure